		9t		
B5N	17165	(Pages: 4)	D 21	
		(1 ages . 4)		
	FAROOK CO	LLEGE (AUTONOMOU:	Name:	
	Fifth Semester	r BBA Degree Examination	S), KOZHIKODE	
	2212	07 - Accounting for Man		
fax.	Time: 3 hours	(2015 Admission onwards		
				Max. Marks: 8
		Part A		
	Answer a	ll ten questions, Each can	ries 1 Mark	old surprise at
C	hoose the correct answer			
		Les Multiples Browners		
1.	Management accounting is			
	(a) Price level accounting	(b) historical co	st accounting	
2	(b) Decision accounting	(d) Non	e of these	
۷.	Margin of safety is the diff	erence between sales and		
	(a) Break-even sales	(c) Total cost		
2	(b) Profit	(d) Fixed cost		
3.	costs are	partly fixed and partly var	riable.	
	(a) Sunk cost	(c) Semi variable		9
	(b) Fixed	(d) None of these		
4.	The ideal current ratio is co	nsidered to be		
	(a) 1.2	(c) 2		
	(b) 1	(d) 4		
5.	Increase in the amount of pr	repaid expenses result in .	and another than	
	(a) Increase in cash	(c) Decrease in cash		
	(b) No flow of fund	(d) None of these		
Fil	l up the blanks:			
-	The second secon			

ount

Aarks)

6. Income from investment is a cash flow from activities.

7. is the graphic presentation of break-even analysis.

8. Only information is recorded in accounting.

9. Preparation of fund flow statement is

10. At BEP, contribution is equal to

 $(10 \times 1 = 10 \text{ Marks})$

Part B Answer any Eight Questions, Each carries Two Marks

- 11. Define Marginal Cost.
- 12. What is a cash flow statement?
- 13. What is financial analysis?
- 14. Define Management Accounting.
- 15. What is Du Pont Chart?
- 16. What is a responsibility centre?
- 17. What is current ratio?
- 18. What is horizontal analysis?
- 19. What is meant by schedule of changes in working capital?
- 20. State the difference between contribution and profit.

 $(8 \times 2 = 16 \text{ N})$

Part C Answer any Six Questions, Each carries Four Marks

- 21. What are the functions of Management Accounting?
- 22. What is Ratio Analysis? State the importance of ratio analysis.
 - 23. Explain the benefits of implementing Activity based costing.
 - 24. The following information of a company is given:

Current Ratio 2.5:1, Acid Test Ratio 1.5:1, Current Liabilities Rs. 50,000.

Find out;

(a) Current Assets (b) Liquid Assets

(c) Inventory

25. From the following information, prepare a comparative income statement of Y Ltd

Particulars	2016	2017
Sales	120% of cost of goods sold	150% of cost of goo
Cost of goods sold	Rs 20,00,000	Rs 25,00,000
Indirect expenses	10% of gross profit	10% of gross pr
Rate of income tax	50% of net profit before tax	50% of net profit be

26. PQ Company presents the following information and you are required to calculate funds from operation:

Profit and Loss Account

Particulars	Amount (Rs)	Particulars	Amount (Rs)
To Operating Expenses	1,00,000	By Gross Profit	2,00,000
To Depreciation	40,000	By Gain on sale of Plant	20,000
To Loss on sale of Land	10,000	end carelet on month state	20,000
To Advertisement	The state of the s		
Suspense A/c	5,000	THE PROPERTY OF THE SECOND	- AP
To Discount allowed to		109.22	
Customers	500		
To Discount on issue of	la la companione	TO SECURITION ASSESSMENT	
shares written off	500	1	
To Goodwill	12,000		
To Net Proft	52,000		
Total	2,20,000	Total	2,20,000

27. Calculate cash from operating activities from the following under indirect method:

Particulars	31.03.2016	31.03.2017
Debtors	85,000	48,000
Bills Receivables	40,000	81,000
General Reserve	1,72,000	2,07,000
Wages outstanding	26,000	8,000
Salaries paid	8,000	10,000
Goodwill	70,000	60,000
Profit and Loss Account	60,000	65,000

28. Sale of a product amounts to 200 units per month at Rs.10 per unit. Fixed overhead cost is Rs. 400 per month and variable cost is Rs. 6 per unit. There is a proposal to reduce prices by 10 per cent. Calculate present and future P/V ratio. How many units must be soldl to earn the present total profits?

 $(6 \times 4 = 24 \text{ Marks})$

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e tax

Part D Answer any Two Questions, Each carries Fifteen Marks

- 29. "Marginal Costing is essentially a technique of cost analysis and cost presentation".

 Discuss the statement with reference to the application, merits and limitations of marginal costing.
- 30. The following schedule shows the balance sheet in condensed form of X Ltd. at the e of the year 2017.

Liabilities	01.04.2016	31.03.2017	Assets	01.04.2016	31.03
Sundry creditors	51,500	48,000	Cash & Bank	45,000	4
Outstanding			Sundry Debtors	33,500	2
expenses	6,500	6,000	Temporary	E 16 SUES A	NAME OF
8% Debentures	45,000	35,000	investments	55,000	TE N
Depreciation			Prepaid		Harris .
fund	20,000	22,000	expenses	500	N. DES
Reserve for			Stock in trade	41,000	
contingencies	30,000	30,000	Land &		
Profit &Loss A/c	8,000	11,500	Buildings	75,000	1
Capital	1,15,000	1,15,000	Machinery	26,000	
Total	2,76,000		Total	2,76,000	2

Additional information:

- 1. 10% dividend was paid in cash.
- New Machinery for Rs. 15,000 was purchased but old machinery costing Rs. 6
 was sold for Rs. 2,000, accumulated depreciation was Rs. 3,000
- 3. Rs. 10,000 8% Debentures were redeemed by purchase from open market @ F for a debenture of Rs. 100
- 4. Rs. 18,000 investments were sold at book value.

You are required to prepare Cash Flow Statement.

31. From the following details, prepare the Balance Sheet of X Ltd. The term turn ov to cost of sales and the term stock refers to closing stock.

(a) Sales for the year	Rs. 20,00,000
(b) G/P ratio	25%
(c) Current ratio	1.5
(d) Acid test ratio	1.25
(e) Stock turnover ratio	15
(f) Debtors collection period	1 ½ months
(a) Turnover of fixed assets	1.5
(h) Ratio of reserves to share capital	1/3
(i) Fixed assets to net worth	5/6

B5N	17166	(Pages)	2)	
	27100	(rages:		Reg. No:
	EAL	DOOK COLLEGE (ALIES)		Name:
	FAI	ROOK COLLEGE (AUTON	NOMOUS), KO	DZHIKODE
	FIII	th Semester BBA Degree Exa BBVB08 – Business R	amination, Nov	ember 2017
		(2015 Admission		ous
∕lax. T	Γime: 3 hours			Max. Marks: 8
		PART -	- I	
		Answer all qu		Minimum Harris
		Each question carri	es 1 mark eacl	h
1.	Probability sar	mpling is also known as		sampling.
	(a) Chance	(b) non-random		
2.	Tavingalah	is the most commo		
	(a) Mode	4111	(c) Mean	
3.	Agriculturio.	Research deals with pra	actical problem	
	(a) Basic	(b) exploratory		
4.	The term	is used to indica		
	(a) Scaling	(b) ratio		
5.	Plan of study o	f a researcher is called the _		
				procedure (d) research prob
6.	Probability sam	. 1' ' ' ' '		sampling.
		v is related with more than 2	variables it is	
	Talling Sales	analysis.		ensemble design supply to
8.			tains definite c	concrete and direct
	questions.		derinic c	onerete and direct
9.		research is a study of	f nast records o	and other information with a
	view to discove	er the trends in the past.	pust records a	and other information with a
		is the middle value in the		

 $(10 \times 1 = 10 \text{ marks})$

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PART-II

Answer any 8 questions. Each question carries 2 marks each

- 11. What is market analysis?
- 12. What is a histogram?
- 13. What are the principles of tabulation?
- 14. What is a research report?
- 15. What is simulation?
- 16. What is a ratio scale?
- 17. What do you mean by theory building?
- 18. What is secondary analysis?
- 19. What do you mean by exploratory research?
- 20. What are trend studies?

 $(8 \times 2 = 16 \text{ n})$

PART – III Answer any 6 questions. Each question carries 4 marks each

- 21. What are the important stages in report writing?
- 22. What are the merits of questionnaire?
- 23. What are the merits of census survey?
- 24. What are the principles of tabulation?
- 25. What is a non-sampling error?
- 26. What are the difference between basic research and applied research?
- 27. What are the precaution to be taken by the business research and applied resear
- 28. What are the main objectives of exploratory research?

 $(6 \times 4 = 24)$

PART-IV

Answer any 2 questions. Each question carries 15 marks each

29. Business research is intended to find out things about business matters in a sys way. Explain the different phases of business research?

- 30. Explain the stages of preparing a research report?
- 31. What is measurement scales? Explain different types of measurement scales u research?

 $(2 \times 15 = 30)$

1B5N17167		(Pages: 2)	Reg. No:
	EAROOK COLL	ECE (ALTONO)	Name:
	Fifth Somester D	EGE (AUTONOMOUS)), KOZHIKODE
	RRVR00_1	BA Degree Examination,	November 2017
	(= £0d + dd	Emerging Trends in Ma	anagement
Max. Time: 3 hou	rs	2015 Admission onwards)	Max. Marks: 8
			Max. Marks. (
	Answer all quest	Part I ions. Each question car	rios on a mar I
			ries one mark.
. Choose the m	ost appropriate ans	wer:	
. TAV in s	upply chain manager	nent stand for:	Philipping languages and an arrange of the
a. Total	Asset Valuation	b. Total Asset V	isibility
c. Total	Asset Velocity	d. Total Asset Va	lue
 Activities 	should be planned a	nd executed through the	entire process C1 · · ·
	the total cost of logis	stic is kept to minimum.	This is
a. System	Concept	b. Total Cost Con	conf
c. Minimi	ım Cost Concept	d System and Co	est agragat
	- is the point at which	h ordering cost and carry	ving cost will be minimum.
- Ferrica	III Level	b. Reorder Level	
c. ABC le		d. EOQ	
Indound L	ogistic is also known	n as	
a. Physica		b. Physical Distrib	
Costs in a	ed Logistic	d. Inward Logistic	
a. Failure	Cost	defects is a	cost.
c. Apprais		b. Default Cost	
c. Apprais	ai Cost	d. Prevention Cos	t // •
Fill in the blan	ıks:		
Total Qual	ity Concept is introd	uced by	
SQA stand	s for		
	enables the sunnly	y chain partners to share	
	package refers to	putting several related p	Vital information
	describes what	a company wants to be i	n the future
			$(10 \times 1 = 10 \text{ Marks})$
			(1 10 Maj KS)
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Part II

Answer any eight questions. Each question carries 2 marks.

- Define Supply Chain. 11.
- What External Failure Cost? 12.
- What are the benefits of a good vision statement? 13.
- What is Business Logistics? 14.
- List out the qualities of an ideal customer service. 15.
- Write a note on ERP system. 16.
- What is Fourth Party Logistic? 17.
- What is Customer Service Management? 18.
- What is mission? 19.
- What is Ishikawa Diagram? 20.
- Who are the Internal Customers? 21.

 $(8 \times 2 = 16 \text{ Ma})$

Part III

Answer any six questions. Each question carries four marks

- What are the steps to be taken to improve the performance of logistics? 21.
- Which are the factors to be considered while formulating a procurement strategy? 22
- What are the steps in aggregate planning? 23.
- Compare and contrast Logistic management and Supply chain Management. 24.
- Who are the Quality Gurus? What are their major contributions in the field quality 25. management?
- What are the principles of Quality Management? 26.
- Explain the concept of Effectiveness and Efficiency. 27.
- Write a note on integrated Logistics. What are the operating objectives of Integra 28. Logistics?

 $(6 \times 4 = 24 \text{ M})$

Part IV

Answer any two questions.

Each question carries 15 marks

- Discuss briefly the various Models of TQM. 29.
- What do you mean by Logistics? What are the important elements of Logistics? 30.
- Supply Chain Management is made up of eight key processes. List out and expla 31. $(2 \times 15 = 30)$

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2B5N1	.7168 (Pages : 2) Reg. No:					
	Name:					
	FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE					
	Fifth Semester BBA Degree Examination, November 2017					
	BBVB10– Indian Financial System (2015 Admission onwards)					
Мах. Т	Time: 3 hours Max. Marks:					
	PART I					
1.	Choose the correct answer. Each question carries 1 mark. The unsecured promissory note issued by credit worthy companies to procure fund					
	known as:					
	a. Commercial bill.					
	b. Adhoc bill					
	c. Commercial paper					
	d. CBLOs					
2.	Money lend for a period more than 14 days but less than 31 days is:					
	a. Call money					
	b. Notice money					
	c. Term money					
	d. Term deposit					
3.	The first bank to set up merchant banking in India was;					
	a. SBI					
	b. City bank					
	c. ANZ Grindlays bank					
	d. Canara bank					
4.	The process of converting illiquid assets into liquid assets is:					
	a. Factoring					
	b. forfaiting					
	c. Securitisation					
	d. Dematerialisation					

5. Life insurance business nationalized in the year:

a. 1956

b. 1972

c. 1969

d. 1982

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rks)

Fill in the blanks. Each question carries 1 mark

- 6. Primary market is also known as.....
- 7. The speculator of stock market who struggles to meet his commitment is......
- 8. IDBI was established in the year.....
- 9. Promoter of mutual fund is known as
- 10. 'Nifty' is the index of Stock exchange.

(10 x1=10 mar)

PART II

Answer any eight questions. Each question carries 2 marks.

- 11. Define the term 'Dematerialisation'.
- 12. Define leasing.
- 13. What is 'STRIPS'?
- 14. Differentiate between financial asset and physical asset.
- 15. Expand the following: a. SMERA b. ALBM
- 16. What is Speculation?
- 17. What is mean by loan syndication?
- 18. Define 'Certificates of Deposit.
- 19. List out the types of marine insurance?
- 20. What is Offer for sale?

 $(8 \times 2=16 \text{ marks})$

PART III

Answer any six questions. Each question carries 4 marks.

- 21. Distinguish between primary market and secondary market.
- 22. Briefly explain the developmental institutions in India.
- 23. "SEBI is the watch dog of Indian capital market"- Comment.
- 24. Define Depository System. Describe the benefits offered by depository system.
- 25. Define Credit rating. Explain various credit rating institutions in India.
- 26. Describe various money market instruments?
- 27. Briefly explain the regulatory mechanism in Indian financial system.
- 28. Distinguish between debit card and credit card.

(6 x 4= 24 mar

PART IV

Answer any two questions. Each carries 15 marks.

- 29. Define financial system. Describe recent developments in Indian financial system.
- 30. Discuss the various methods of floating public issue of securities?
- 31. Define Merchant banking. Briefly explain the functions of merchant banks in Indi

(2 x15=30 ma

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Pages: 2)	Reg. No:

Name:

FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE

Fifth Semester BBA Degree Examination, November 2017 BBVB11- Investment Management

(2015 Admission onwards)

Max. Time: 3 hours

d) William Sharpe.

Max. Marks: 80

PART- I OBJECTIVE QUESTIONS Answer all questions. Each carry 1 mark.

	Answer all questions. Each carry 1 mark.
A.	Fill in the blanks
1.	are binding agreement to buy or sell an asset at a specific price on a specific date.
2.	Exchange Traded Fund are essentially that are listed and traded on
	exchange like stock
3.	type of risk is avoidable through proper diversification.
4.	The change in the deviation of trend is known as
5.	model is a theoretical framework for analysis of risk and return and
	their inter-relationships.
В.	Multiple choice questions.
6.	
	a) NSDL
	b) NSE
	c) SHCIL
	d) None of the above.
7.	The periodic repetition of investment process is
	a) Portfolio evaluation
	b) Portfolio construction
	c) Portfolio revision
	d) Portfolio analysis.
8.	The analysis which is less concerned why price is moving, rather than admit that
	price moves in a particular direction.
	a) Fundamental analysis
	b) Statistical analysis
	c) Technical analysis
	d) None of these.
9.	These contracts are standardised and traded in stock exchange.
	a) Forward
	b) Futures
	c) Option
	d) None of these.
10.	Modern portfolio theory was introduced by
	a) Charles Dow,
	b) Eugene Fame
	c) Markowitz

PART-II

Short Answer Question. Answer any EIGHT Each question carry 2 marks

- 11. What are stock charts?
- 12. What is debenture? How it is different from bond?
- 13. What is security market line?
- 14. What is expected return?
- 15. What do you mean by capital market?
- 16. What is a stock market index?
- 17. What is risk -return trade off?
- 18. What is interest rate risk?
- 19. What is an efficient frontier?
- 20. What is an AMC?

(8 x 2=16 Marl

PART-III

Short Essay Questions. Answer any SIX Each question carries 4 marks each

- 21. Discuss Capital Asset Pricing Model.
- 22. State the differences between futures and forward contact.
- 23. Distinguish between investment and speculation.
- 24. Explain the advantages of technical analysis.
- 25. Discuss the structure of capital market.
- 26. Explain different sources of risk.
- 27. Explain the salient feature of exchange traded fund
- 28. Explain the characteristic of option contract.

(6 x 4=24 Ma

PART-1V Essay Questions. Answer any TWO. Each carries 15 marks.

29. "Fundamental analysis provides an analytical framework for rational investment decision making". Explain.

30. How does stock exchange function? Discuss the recent changes that have taken place in trading?

31. What do you mean by mutual fund? Discuss the need for mutual fund.

 $(2 \times 15 = 30 \text{ M})$

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1B5N17170	(Pages:	1)	Reg. No:
			Name:
F	AROOK COLLEGE (AUTON	IOMOLIS) V	
	mester BBA (Open Course) De		
	BBVD01- E- (tion, November 2017
	(2015 Admission		
Max. Time: 2 hours		· onwards)	Max. Marks: 40
	Part A		
	Answer all qu		
	Each question ca	rries 1 mark	
1. E-commerce	e is not suitable for		
a. Sale	/ Purchase of expensive jewell	erv c. Sale/ F	Purchase of mobile phone
b. Sale	Purchase of branded cloths		job searching
2. EPS means			,
a. Ente	erprise Planning System	c. Electron	ic Purchasing System
b. Elec	tronic Payment System	d. None of	
	ting multiple computer across	short distance	is
4. SCM stands			(4x1 = 4 Marks)
	Part I		
	Answer any five Each question can		
5. What is pro	tocol?	res 2 maras	
6. What is anti	virus?		
7. What is B2F	B E-commerce?		
8. Define E-co			
9. What is Enc			
10. What is e-ca			
11. Who are the	participants of SCM?		
			$(5 \times 2 = 10 \text{ Marks})$
	Part (
	Answer any four		
	Each question car		
12 What are the			
13 Explain the	e Differences between debit ca	rds and credit	cards?
14 Write a note	main participants of internet participants on Business to Consumer mo	ayment proce	ssing system?
	metrics. What are its compone		
16. Distinguish	between traditional assurance	nts?	
17. What are the	between traditional commerce e problems and challenges of e	and e-comme	erce?
- · · · · · · · · · · · · · · · · · · ·	problems and chancinges of e	-commerce?	
			$(4 \times 4 = 16 \text{ Marks})$
	Part D		
	Answer any one		
	The question carri	es 10 marks	
18. Explain vari	ous Business models in e-busi	ness with exa	mples.
19. What are the	e security issues on electronic p	payment syste	em? How these can be
managed?		100000	
			$(1 \times 10 = 10 \text{ Marks})$
			(TO A MANAGES)

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